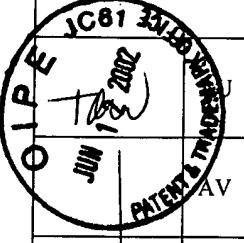


Form PTO-1449 INFORMATION DISCLOSURE CITATION IN AN APPLICATION (Use several sheets if necessary)			Docket Number (Optional) GPCI-P02-106		Application Number 10/080,854	
			Applicant Burris et al.			
			Filing Date February 22, 2002		Group Art Unit 1627	
U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
<i>Tdw</i>	AA 5,580,717	12/96	Dower et al.	435	5	
	AB 5,223,409	6/29/93	Ladner et al.	435	69.7	
	AC 5,222,409	6/29/93	Dalakian	74	479R	
FOREIGN PATENT DOCUMENTS						
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation YES NO
<i>Tdw</i>	AD WO 99/25818	5/27/99	PCT World			
	AE WO 98/47343	10/29/98	PCT			
	AF WO 95/34648	12/21/95	PCT			
	AG WO 93/01288	1/21/93	PCT			
	AH WO 92/20791	11/26/92	PCT			
	AI WO 92/18619	10/29/92	PCT			
	AJ WO 92/15679	9/17/92	PCT			
	AK WO 92/09690	6/11/92	PCT			
	AL WO 92/01047	1/23/92	PCT			
	AM WO 91/17271	11/14/91	PCT			
	AN WO 90/02809	3/22/90	PCT			
OTHER DOCUMENTS <i>(Including Author, Title, Date, Pertinent Pages Etc.)</i>						
<i>Tdw</i>	AO	Atwell, S. et al. Stable heterodimers from remodeling the domain interface of a homodimer using a phage display library. <i>J. Mol Biol.</i> 270, 26-35 (25 April 1997).				
	AP	Barbas, III et al. Assembly of Combinatorial Antibody Libraries on Phage Surfaces: The Gene III site. <i>PNAS</i> 88, 7978-7982 (1991).				
	AQ	Barbas, III et al. Semisynthetic Combinatorial Antibody Libraries: A Chemical Solution to the Diversity Problem. <i>PNAS</i> 89, 4457-4461 (May 1992).				
	AR	<i>Cabonilly. Methods in Mol. Biol.</i> 87, 129-136 (1998). <i>Cabonilly</i>				
	AS	Charbit et al. Versatility of a Vector for Expressing Foreign Polypeptides at the Surface of Gram-Negative Bacteria. <i>Gene</i> 70, 181-189 (1988).				
	AT	Christian et al. <i>J. Mol. Biol.</i> 227, 711-718 (1992).				

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		Applicant Gyuris et al.	
		Filing Date February 22, 2002	Group Art Unit 1627 39
		Clarkson et al. Making Antibody Fragments Using Phage Display Libraries. <i>Nature</i> 352, 624-628 (August 1991).	
		Cull et al. Screening for Receptor Ligands Using Large Libraries of Peptides Linked to the C Terminus of the Lac Repressor. <i>PNAS</i> 89, 1865-1869 (March 1992).	
AV		Cwirla et al. Peptides on Phage: A Vast Library of Peptides for Identifying Ligands. <i>PNAS</i> 87, 6378-6382 (Aug. 1990).	
AW		De la Cruz et al. Immunogenicity and Epitope Mapping of Foreign Sequences via Genetically Engineered Filamentous Phage. <i>J. Biol. Chem.</i> 263, 4318-4322 (1988).	
AX		Dower et al. High Efficiency Transformation of E. Coli by High Voltage Electroporation. <i>Nucleic Acids Res.</i> 16, 6127-6145 (1988).	
AY		Fuchs et al. Targeting Recombinant Antibodies to the Surface of Escherichia Coli: Fusion to a Peptidoglycan Associated Lipoprotein. <i>Bio/Technology</i> 9, 1369-1372 (Dec. 1991).	
AZ		Garrard et al. F _{AB} Assembly and Enrichment in a Monovalent Phage Display System. <i>Bio/Technology</i> 9, 1373-1377 (Dec. 1991).	
BA		Gram et al. In Vitro Selection and Affinity Maturation of Antibodies from a Naïve Combinatorial Immunoglobulin Library. <i>PNAS</i> 89, 3576-3580 (April 1992).	
BB		Griffiths et al. Human Anti-Self Antibodies with High Specificity from Phage Display Libraries. <i>EMBO J.</i> 12, 725-734 (1993).	
BC		Hoogenboom et al. Multi-Subunit Proteins on the Surface of Filamentous Phage: Methodologies for Displaying Antibody (Fab) Heavy and Light Chains. <i>Nucleic Acids Res.</i> 19, 4133-4137 (1991).	
BD		Huse et al. Generation of a Large Combinatorial Library of the Immunoglobulin Repertoire in Phage Lambda. <i>Science</i> 246, 1275-1281 (8 Dec. 1989).	
BE		Marks et al. Molecular Evolution of Proteins on Filamentation Phage: Mimicking the Strategy of the Immune System. <i>J. Biol. Chem.</i> 267, 16007-16010 (15 Aug. 1992).	
BF		Mattheakis et al. An In Vitro Polysome Display System for Identifying Ligands from very Large Peptide Libraries. <i>PNAS</i> 91, 9022-9026 (Sept. 1994).	
BG		Mullinax et al. Identification of Human Antibody Fragment Clones Specific for Tetanus Toxoid in a Bacteriophage λ Immunoexpression Library. <i>PNAS</i> 87, 8095-8099 (Oct. 1990).	
BH		Nakashima et al. <i>J. Biol. Chem.</i> 256, 5792-5797 (10 June 1981).	
BI		Parmley & Smith. Antibody-Selectable Filamentous fd Phage Vectors: Affinity Purification of Target Genes. <i>Gene</i> 305-318 (1988).	
BJ		Pausch. <i>TIBTECH</i> 15, 487-494 (Dec. 1997).	
BK			

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			Applicant Baris et al.	
			Filing Date February 22, 2002	Group Art Unit 1629 39
<i>TM</i>	BL	Persson et al. Generation of Diverse High-affinity Human Monoclonal Antibodies by Repertoire Cloning. <i>PNAS</i> 88, 2432-2436 (March 1991).		
	BM	Randall et al. Export of Protein: A Biochemical View. <i>Ann. Rev. Microbiol.</i> 41, 507-541 (1987).		
	BN	Ronco et al. Creation of Targets for Proteolytic Cleavage in the LamB Protein of <i>E. coli</i> K12 by genetic insertion of foreign sequences: Implications for topological studies. <i>Biochimie</i> 72, 183-189 (1990).		
	BO	Scott. <i>TIB</i> 241-245 (1992).		
	BP	Scott & Smith. Searching for Peptide Ligands with an Epitope Library. <i>Science</i> 249, 386-390 (27 July 1990).		
	BQ	Smith, P. G. Filamentous Fusion Phage: Novel Expression Vectors that Display Cloned Antigens on the Virion Surface. <i>Science</i> 228, 1315-1317 (14 June 1985).		
	BR	Szoka et al. <i>DNA</i> 5, 11-20 (1986).		
↓	BS	Young & Davis. Yeast RNA Polymerase II Genes: Isolation with Antibody Probes. <i>Science</i> 222, 778-782 (18 Nov. 1983).		
EXAMINER <i>T. Wenzelby</i>			DATE CONSIDERED <i>4/17/03</i>	
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.				

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